

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	361	(La\$Ba\$Fe\$"O.sub.3" La\$Sr\$Fe\$"O.sub.3" La\$Sr\$Fe\$O\$3 La\$Sr\$Ga\$"O.sub.3" La\$Sr\$Ga\$O\$3 Ln\$Sr\$Ga\$"O.sub.3" Ln\$Sr\$Ga\$O\$3 La\$Sr\$Ga\$Fe\$"O.sub.3" La\$Sr\$Ga\$Fe\$O\$3 La\$Sr\$Al\$"O.sub.3" La\$Sr\$Al\$O\$3 La\$Sr\$Fe\$Al\$"O.sub.3" La\$Sr\$Fe\$Al\$O\$3 Sr\$La\$Fe\$"O.sub.3" Sr\$La\$Fe\$O\$3 Sr\$La\$Ga\$"O.sub.3" Sr\$La\$Ga\$O\$3) and ((oxide oxygen anion ionic\$4 mixed) near5 conduct\$5 oxygen near5 (sensor permeation permeabilit\$5 film membrane) solid near2 electrolyte)	US-PGPUB; USPAT	OR	ON	2009/02/06 18:53
S2	356	(Ln\$Ga\$O\$3 Ln\$Ga\$"O.sub.3" La\$Ga\$O\$3 La\$Ga\$"O.sub.3" (lanthanide lanthanum) adj2 (gallium adj oxide gallate)) and ((Al Ti aluminum thallium indium Fe iron) and (Sr Ba Ca alkaline adj earth)) same (metal element substituted doped ion M A B) and ((oxide oxygen anion ionic\$4 mixed) near5 conduct\$5 oxygen near5 (permeation permeabilit\$4 sensor film membrane) solid near2 electrolyte)	US-PGPUB; USPAT	OR	ON	2009/02/06 18:53
S3	322	(Ln\$Fe\$O\$3 Ln\$Fe\$"O.sub.3" La\$Fe\$O\$3 La\$Fe\$"O.sub.3" lanthanum adj2 ferrite) and ((Ga! Al Ti Gallium aluminum thallium indium) and (Sr Ba Ca alkaline adj earth)) same (metal element substituted doped ion M A B) and ((oxide oxygen anion ionic\$4 mixed) near5 conduct\$5 oxygen near5 (permeation sensor permeabilit\$4 film membrane) solid near2 electrolyte)	US-PGPUB; USPAT	OR	ON	2009/02/06 18:54
S4	597	(La\$Sr\$Ti\$O\$3 La\$Sr\$Ti\$"O.sub.3" La\$Sr\$Co\$"O.sub.3" La\$Sr\$Co\$O\$3 La\$Sr\$Ni\$"O.sub.3" La\$Sr\$Ni\$O\$3) and (Ga! Al Ti Gallium aluminum thallium indium) same (metal element substituted doped ion M A B) and ((oxide oxygen anion ionic\$4 mixed) near5 conduct\$5 oxygen near5 (permeation permeabilit\$4 film membrane) solid near2 electrolyte)	US-PGPUB; USPAT	OR	ON	2009/02/06 18:56
S5	17420	(429/30,33,40-41,44-46.ccls. 204/295.ccls. 205/634,765.ccls. 95/54.ccls. 502/302-303,316,326,338,340.ccls. 252/500,519.1,521.2,521.1,520.21.ccls. 501/101,152.ccls. 423/263,594.1,594.2,624,632,635.ccls.)	US-PGPUB; USPAT	OR	ON	2009/02/06 18:57
S6	204	S1 and S5	US-PGPUB; USPAT	OR	ON	2009/02/06 18:58
S7	159	S2 and S5	US-PGPUB; USPAT	OR	ON	2009/02/06 18:58
S8	151	S3 and S5	US-PGPUB; USPAT	OR	ON	2009/02/06 18:59
S9	153	S4 and S5	US-PGPUB; USPAT	OR	ON	2009/02/06 18:59
S10	364	S6 S7 S8 S9	US-PGPUB; USPAT	OR	ON	2009/02/06 19:01

S11	153	(La\$Sr\$Fe\$"O.sub.3" La\$Sr\$Fe\$O\$3 La\$Sr\$Ga\$"O.sub.3" La\$Sr\$Ga\$O\$3 La\$Sr\$Al\$"O.sub.3" La\$Sr\$Al\$O\$3 La\$Sr\$Ti\$"O.sub.3" La\$Sr\$Ti\$O\$3 La\$Ga\$"O.sub.3" La\$Ga\$O\$3 Ln\$Ga\$"O.sub.3" Ln\$Ga\$O\$3) and ((oxide oxygen anion ionic\$4 ion mixed) near5 conduct\$5 oxygen near5 (permeat\$5 permeabilit\$4 film membrane) solid near2 electrolyte)	EPO; JPO; DERWENT	OR	ON	2009/02/06 19:03
S12	299	(La\$Fe\$"O.sub.3" La\$Fe\$O\$3 La\$Ti\$"O.sub.3" La\$Ti\$O\$3 La\$M\$"O.sub.3" La\$M\$O\$3 Lanthanum adj2 gallate) and (Ga! gallium Al aluminum indium thallium) and (Mg magnesium Ba barium Ca calcium Sr strontium alkanine adj earth) and ((oxide oxygen anion ionic\$4 mixed) near5 conduct\$5 oxygen near5 (film permeation permeabilit\$4 membrane) solid near2 electrolyte)	EPO; JPO; DERWENT	OR	ON	2009/02/06 19:07
S13	21	(S11 S12) and (H01M\$.IPC. C01G\$.IPC.)	EPO; JPO; DERWENT	OR	ON	2009/02/06 19:09
S14	134	(S11 S12) and H01M\$.IPC.R.	EPO; JPO; DERWENT	OR	ON	2009/02/06 19:10
S15	23	(La\$Sr\$Fe\$"O.sub.3" La\$Ba\$Fe\$"O.sub.3" La\$Sr\$Fe\$O\$3 La\$Sr\$Ga\$"O.sub.3" La\$Sr\$Ga\$O\$3 La\$Sr\$Al\$"O.sub.3" La\$Sr\$Al\$O\$3 La\$Sr\$Ti\$"O.sub.3" La\$Sr\$Ti\$O\$3 La\$Sr\$Co\$"O.sub.3" La\$Sr\$Co\$O\$3 La\$Sr\$Ni\$"O.sub.3" La\$Sr\$Ni\$O\$3 lanthanum adj2 (ferrite gallate gallium adj oxide))	USOCR	OR	ON	2009/02/06 19:11
S16	2	(La\$Fe\$"O.sub.3" La\$Fe\$O\$3 La\$Ga\$"O.sub.3" La\$Ga\$O\$3 La\$Ti\$"O.sub.3" La\$Ti\$O\$3 La\$Co\$"O.sub.3" La\$Co\$O\$3 La\$Ni\$"O.sub.3" La\$Ni\$O\$3 La\$M\$"O.sub.3" La\$M\$O\$3 A\$B\$O\$3) and perovskite and ((oxide oxygen anion ionic\$4 mixed) near5 conduct\$5 oxygen near5 (permeation film membrane) solid near2 electrolyte) and ((Ga! gallium Al aluminum Indium Tl thallium) and (alkaline adj earth barium strontium calcium magnesium Ba Ca Sr Mg) and (Fe Co Ni Ti Mn iron cobalt nickel manganese))	USOCR	OR	ON	2009/02/06 19:12
S17	35	(CHARTIER near2 THIERRY DEL adj GALLO near2 PASCAL ETCHEGOYEN near2 GREGORY).in. and (perovskite (oxide oxygen anion ionic\$4 mixed) near5 conduct\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/06 19:13
S18	13	(air adj liquide.as.) and ((oxide oxygen anion ionic\$4 mixed) near5 conduct\$4 and perovskite)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/06 19:13
S19	10	("5648304" "5911860" "2000251533" "2001093325").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/06 19:13

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